

Day : Thursday
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Time: 16:08:31

Inventor Name Search Result

Your Search was:

Last Name = YONEHARA

First Name = SATOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08604527</u>	Not Issued	161	02/21/1996	CHEMILUMINESCENCE METHOD	YONEHARA, SATOSHI
<u>08809108</u>	<u>5776779</u>	150	03/13/1997	INTEGRAL MULTI-LAYER ELEMENT FOR ANALYZING BILE ACID SULFATE	YONEHARA, SATOSHI
<u>09068050</u>	Not Issued	161	04/29/1998	METHOD OF MEASUREMENT OF MATERIAL AND TESTPIECE	YONEHARA, SATOSHI
<u>09196663</u>	<u>5985591</u>	150	11/19/1998	METHOD FOR THE DETERMINATION OF GLYCOSYLATED PROTEINS	YONEHARA, SATOSHI
<u>09203195</u>	<u>6177268</u>	250	11/30/1998	METHOD FOR STABILIZING TRYPSIN, METHOD FOR INCREASING ENZYMATIC ACTIVITY OF TRYPSIN, AND KIT FOR MEASURING ENZYMATIC ACTIVITY OF TRYPSIN	YONEHARA, SATOSHI
<u>09440241</u>	<u>6352835</u>	150	11/15/1999	METHOD OF MEASURING SUBSTANCE IN SAMPLE USING A REDOX REACTION	YONEHARA, SATOSHI
<u>09913874</u>	<u>6797503</u>	150	10/11/2001	NOVEL ENZYME	YONEHARA, SATOSHI
<u>09947900</u>	<u>6514720</u>	150	09/05/2001	METHOD OF MEASURING SUBSTANCE IN SAMPLE USING A REDOX REACTION	YONEHARA, SATOSHI
<u>09958515</u>	<u>6825016</u>	150	10/09/2001	ALPHA-GLYCATED AMINO ACID RELEASING ENZYME	YONEHARA, SATOSHI
<u>10221644</u>	Not Issued	71	09/13/2002	Specimen having capability of separating solid component	YONEHARA, SATOSHI
<u>10332790</u>	Not Issued	41	04/14/2003	Method of selectively determining glycated hemoglobin	YONEHARA, SATOSHI
<u>10380961</u>	<u>6790665</u>	150	03/20/2003	METHOD OF QUANTIFYING	YONEHARA,

				HEMOGLOBIN AND METHOD OF MEASURING GLYCATION RATIO OF HEMOGLOBIN	SATOSHI
<u>10384605</u>	Not Issued	100	03/11/2003	METHOD FOR MEASURING SUBSTANCE AND TESTING PIECE	YONEHARA, SATOSHI
<u>10384606</u>	Not Issued	161	03/11/2003	Method for measuring substance and testing piece	YONEHARA, SATOSHI
<u>10384757</u>	Not Issued	93	03/11/2003	METHOD FOR MEASURING SUBSTANCE AND TESTING PIECE	YONEHARA, SATOSHI
<u>10478785</u>	Not Issued	71	11/24/2003	Method of storing tetrazolium compound, stabilizer for use therein, and tetrazolium compound reagent solution stored by the method	YONEHARA, SATOSHI
<u>10492140</u>	Not Issued	30	04/06/2004	Method of pre-treating sample for measuring saccharified amine and method of measuring saccharified amine	YONEHARA, SATOSHI
<u>10501291</u>	Not Issued	30	07/12/2004	Method of quantifying glycosylated protein using redox reaction and quantification kit	YONEHARA, SATOSHI
<u>10514382</u>	Not Issued	41	11/12/2004	Method of preventing wrong color formation of n-(carboxymethylaminocarbonyl)-4,4'-bis(dimethylamino)diphenylamine sodium, reagent solution for the method, and measurement method employing the method	YONEHARA, SATOSHI
<u>10515715</u>	Not Issued	41	11/23/2004	Method of assay by oxidation-reduction reaction with formazan	YONEHARA, SATOSHI
<u>10517853</u>	Not Issued	71	12/14/2004	Method of assay with sulfonic acid compound and nitro compound	YONEHARA, SATOSHI
<u>10521234</u>	Not Issued	30	01/13/2005	Method of decomposing protein with sulfonic acid compound	YONEHARA, SATOSHI
<u>10528992</u>	Not Issued	30	01/10/2006	Fructosylamine oxidase	YONEHARA, SATOSHI
<u>10861280</u>	Not Issued	161	06/04/2004	Alpha-glycated amino acid releasing enzyme	YONEHARA, SATOSHI

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Inventor Name Search Result

Your Search was:

Last Name = ISHIMARU

First Name = KAORI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08196001	Not Issued	166	02/10/1994	HST-2 MUTEIN, DNA CODING FOR THE SAME AND PREPARATION THEREOF	ISHIMARU, KAORI
08536190	5712138	150	09/29/1995	FRUCTOSYL AMINO ACID OXIDASE	ISHIMARU, KAORI
08902233	6013784	150	07/29/1997	HST 2 MUTEINS, PHARMACEUTICAL COMPOSITIONS AND KITS COMPRISING SAME	ISHIMARU, KAORI
09077523	6033867	150	07/29/1998	FRUCTOSYL AMINO ACID OXIDASE, PROCESS FOR PRODUCING THE SAME, AND METHOD OF ASSAYING AMADORI COMPOUNDS USING THE ENZYME	ISHIMARU, KAORI
09202641	6127138	150	08/13/1999	METHOD FOR ENZYMATICALLY ASSAYING SACCHARIFICATION PROTEIN	ISHIMARU, KAORI
09913874	6797503	150	10/11/2001	NOVEL ENZYME	ISHIMARU, KAORI
09958515	6825016	150	10/09/2001	ALPHA-GLYCATED AMINO ACID RELEASING ENZYME	ISHIMARU, KAORI
10380960	Not Issued	161	03/20/2003	Process for producing protein . decomposition product	ISHIMARU, KAORI
10478785	Not Issued	71	11/24/2003	Method of storing tetrazolium compound, stabilizer for use therein, and tetrazolium compound reagent solution stored by the method	ISHIMARU, KAORI
10490900	Not Issued	41	03/26/2004	Method for measurement using sodium azide	ISHIMARU, KAORI
10501291	Not Issued	30	07/12/2004	Method of quantifying glycosylated protein using redox reaction and quantification kit	ISHIMARU, KAORI

10515715	Not Issued	41	11/23/2004	Method of assay by oxidation-reduction reaction with formazan	ISHIMARU, KAORI
10517853	Not Issued	71	12/14/2004	Method of assay with sulfonic acid compound and nitro compound	ISHIMARU, KAORI
10521234	Not Issued	30	01/13/2005	Method of decomposing protein with sulfonic acid compound	ISHIMARU, KAORI
10861280	Not Issued	161	06/04/2004	Alpha-glycated amino acid releasing enzyme	ISHIMARU, KAORI

Inventor Search Completed: No Records to Display.


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Inventor Name Search Result

Your Search was:

Last Name = KOMORI

First Name = TSUGUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09196663	5985591	150	11/19/1998	METHOD FOR THE DETERMINATION OF GLYCOSYLATED PROTEINS	KOMORI, TSUGUKI
09440241	6352835	150	11/15/1999	METHOD OF MEASURING SUBSTANCE IN SAMPLE USING A REDOX REACTION	KOMORI, TSUGUKI
09947900	6514720	150	09/05/2001	METHOD OF MEASURING SUBSTANCE IN SAMPLE USING A REDOX REACTION	KOMORI, TSUGUKI
10380959	Not Issued	161	03/20/2003	Assay method with the use of redox reaction	KOMORI, TSUGUKI
10483574	Not Issued	41	05/28/2004	Method of stabilizing oxidation color former	KOMORI, TSUGUKI
10492140	Not Issued	30	04/06/2004	Method of pre-treating sample for measuring saccharified amine and method of measuring saccharified amine	KOMORI, TSUGUKI
10501291	Not Issued	30	07/12/2004	Method of quantifying glycosylated protein using redox reaction and quantification kit	KOMORI, TSUGUKI
10514382	Not Issued	41	11/12/2004	Method of preventing wrong color formation of n-(carboxymethylaminocarbonyl)-4,4'-bis(dimethylamino)diphenylamine sodium, reagent solution for the method, and measurement method employing the method	KOMORI, TSUGUKI

Inventor Search Completed: No Records to Display.

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